		Hits	Search Text	DB	Time stamp
26826   429/S.ccls.   USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; 2003/02/11   18:01 USPAT; 2003/02/11   18:01 USPAT; 2003/02/11   18:01 USPAT; 2003/02/11   18:02 USPAT; 2003/02/11   18:03 USPAT; 2003/02/11   18:04 USPAT; 2003/02/11   18:05 USPAT; 2003/02/11   2003/02	- Number				
2 2 2 429/5,ccls. and "ti.sub.2 sn" US-PGPUB USPAT; US-PGPUB U	1	26826	429/\$.ccls.	USPAT:	2003/02/11
1	-			1	18:00
1	2	2	429/\$.ccls. and "ti.sub.2 sn"	USPAT;	2003/02/11
18:02   18:03   18:0				1	18:01
18:02   18:03   18:0	3	1	(429/\$.ccls. and "ti.sub.2 sn") and (oxygen or	USPAT;	2003/02/11
10   106376   1120216   12   12   12   13   14   15   15   16   16   16   16   16   16			, , , , , , , , , , , , , , , , , , , ,	1	
US-PGPUB;   PO;   DERWENT;   IBM_TDB   US-PGPUB;   PO;	4	682874			2003/02/11
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; I				ł , , , , , , , , , , , , , , , , , , ,	18:02
DERWENT;   IBM_TDB   18:03				1	
BM_TDB					
10   106376   1032516				1	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB;	5	672405	nitrogen or "n2" or "n.sub.2"	_	2003/02/11
1032516   content   EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB;				1	18:03
DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   ISM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   US-PGPUB;				1	
1032516   Content   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
1032516   Content   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB				,	
1684508   weight	6	1032516	content	. —	2003/02/11
Table	•	<u>.</u>		•	1
Table   Tabl					
1684508   weight				_ ·	
1684508   weight   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPA					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; IBM_TDB US-PGPU	7	1684508	weight	i –	2003/02/11
EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; DERWENT; I				ł	18:03
DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   US-PGPUB;   US-PGPUB;   US-PGPUB;   US-PGPUB;   US-PGPUB;   US-PGPUB;   US-P					
IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB   USPAT; US-				i i	
1120216   percent\$4 "%"   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DER				·	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DE	8	2384248	amount	-	2003/02/11
EPO; JPO; DERWENT; IBM_TDB USPAT; 2003/02/11 US-PGPUB; BM_TDB USPAT; US-PGPUB; BM_TDB US-PGP				•	18:03
1120216   percent\$4 "%"   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   US-PGPUB;   US-PGPUB;   US-PGPUB;   US-PGPUB;   US-				· ·	
1120216   percent\$4 "%"   USPAT;   USPGPUB;   18:03   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   USPAT;   US				1	
1120216   percent\$4 "%"   USPAT;   USPGPUB;   18:03   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   USPAT;   US				IBM TDB	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	9	1120216	percent\$4 "%"	_	2003/02/11
10				· ·	18:03
10				,	
10 106376 (oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
10 106376 (oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%"))  11 78182 (nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%"))  12 487906 battery batteries (electrochemical adj (cell cells storage))  13 10 106376 (oxygen or "o2" or "o.sub.2") near10 (percent\$4 "%"))  14 10 10 10 10 10 10 10 10 10 10 10 10 10				•	
(content weight amount (percent\$4 "%"))  T8182 (nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%"))  US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	10	106376	(oxygen or "o2" or "o.sub.2") near10	_	2003/02/11
78182 (nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%"))  487906 battery batteries (electrochemical adj (cell cells storage))  EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;			, , , ,	1	18:04
78182 (nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%"))  487906 battery batteries (electrochemical adj (cell cells storage))  DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; DERWENT;					
(nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%"))  487906 battery batteries (electrochemical adj (cell cells storage))  USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;				DERWENT;	
(nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%"))  487906 battery batteries (electrochemical adj (cell cells storage))  USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;				·	
(content weight amount (percent\$4 "%"))  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; DERWENT; DERWENT; DERWENT;	11	78182	(nitrogen or "n2" or "n.sub.2") near10	_	2003/02/11
487906 battery batteries (electrochemical adj (cell cells storage))  EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; 18:05 EPO; JPO; DERWENT;				1	18:04
487906 battery batteries (electrochemical adj (cell cells storage))  DERWENT; IBM_TDB USPAT; US-PGPUB; 18:05 EPO; JPO; DERWENT;				1	
487906 battery batteries (electrochemical adj (cell cells storage))  IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;		1		, ,	
487906 battery batteries (electrochemical adj (cell USPAT; cells storage))  USPAT; 2003/02/11 US-PGPUB; EPO; JPO; DERWENT;				•	
cells storage))  US-PGPUB; 18:05 EPO; JPO; DERWENT;	12	487906	battery batteries (electrochemical adi (cell	_	2003/02/11
EPO; JPO; DERWENT;			1	•	
DERWENT;				•	
				IBM_TDB	

13	100357	((oxygen or "o2" or "o.sub.2") near10	USPAT;	2003/02/11
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:05
		not (battery batteries (electrochemical adj	EPO; JPO;	
		(cell cells storage)))	DERWENT;	
			IBM_TDB	
14	75997	((nitrogen or "n2" or "n.sub.2") near10	USPAT;	2003/02/11
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:05
		not (battery batteries (electrochemical adj	EPO; JPO;	
		(cell cells storage)))	DERWENT;	
			IBM_TDB	
15	6019	((oxygen or "o2" or "o.sub.2") near10	USPAT;	2003/02/11
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:05
		not (((oxygen or "o2" or "o.sub.2") near10	EPO; JPO;	
		(content weight amount (percent\$4 "%")))	DERWENT;	
		not (battery batteries (electrochemical adj	IBM_TDB	
		(cell cells storage))))	_	
16	2185	((nitrogen or "n2" or "n.sub.2") near10	USPAT;	2003/02/11
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:05
		not (((nitrogen or "n2" or "n.sub.2") near10	EPO; JPO;	
		(content weight amount (percent\$4 "%")))	DERWENT;	
		not (battery batteries (electrochemical adj	IBM_TDB	
		(cell cells storage))))		
17	818	(((oxygen or "o2" or "o.sub.2") near10	USPAT;	2003/02/11
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:05
		not (((oxygen or "o2" or "o.sub.2") near10	EPO; JPO;	
		(content weight amount (percent\$4 "%")))	DERWENT;	
		not (battery batteries (electrochemical adj	IBM_TDB	
		(cell cells storage))))) and (((nitrogen or "n2"		
		or "n.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (((nitrogen or		
		"n2" or "n.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (battery		
		batteries (electrochemical adj (cell cells	:	
		storage)))))		
18	4618	(((oxygen or "o2" or "o.sub.2") near10	USPAT;	2003/02/11
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:05
		not (((oxygen or "o2" or "o.sub.2") near10	EPO; JPO;	
		(content weight amount (percent\$4 "%")))	DERWENT:	
		not (battery batteries (electrochemical adj	IBM_TDB	
		(cell cells storage))))) not (li or lithium)		
19	1540	(((nitrogen or "n2" or "n.sub.2") near10	USPAT;	2003/02/11
•	.5.75	(content weight amount (percent\$4 "%")))	US-PGPUB;	18:05
		not (((nitrogen or "n2" or "n.sub.2") near10	EPO; JPO;	
		(content weight amount (percent\$4 "%")))	DERWENT;	
		not (battery batteries (electrochemical adj	IBM_TDB	
		(cell cells storage))))) not (li or lithium)		

20	1401	(((oxygen or "o2" or "o.sub.2") near10	USPAT;	2003/02/11
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:06
		not (((oxygen or "o2" or "o.sub.2") near10	EPO; JPO;	
		(content weight amount (percent\$4 "%")))	DERWENT;	
		not (battery batteries (electrochemical adj	IBM_TDB	
	}	(cell cells storage))))) not ((((oxygen or "o2"	-	
		or "o.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (((oxygen or		
	ł	"o2" or "o.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (battery		
		batteries (electrochemical adj (cell cells		
		storage))))) not (li or lithium))		
21	645	(((nitrogen or "n2" or "n.sub.2") near10	USPAT;	2003/02/11
21	045	ļ ····	1	
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:06
1		not (((nitrogen or "n2" or "n.sub.2") near10	EPO; JPO;	
		(content weight amount (percent\$4 "%")))	DERWENT;	
		not (battery batteries (electrochemical adj	IBM_TDB	
		(cell cells storage))))) not ((((nitrogen or "n2"		
		or "n.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (((nitrogen or		
		"n2" or "n.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (battery		
	1	batteries (electrochemical adj (cell cells		
Ì		storage))))) not (li or lithium))	_	
22	228	((((oxygen or "o2" or "o.sub.2") near10	USPAT;	2003/02/11
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:07
		not (((oxygen or "o2" or "o.sub.2") near10	EPO; JPO;	
		(content weight amount (percent\$4 "%")))	DERWENT;	
		not (battery batteries (electrochemical adj	IBM_TDB	
		(cell cells storage))))) not ((((oxygen or "o2"		
		or "o.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (((oxygen or		
		"o2" or "o.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (battery		
		batteries (electrochemical adj (cell cells		
		storage))))) not (li or lithium))) and		
		((((nitrogen or "n2" or "n.sub.2") near10		
		(content weight amount (percent\$4 "%")))		
		not (((nitrogen or "n2" or "n.sub.2") near10		
		(content weight amount (percent\$4 "%")))		
		not (battery batteries (electrochemical adj		
		(cell cells storage))))) not ((((nitrogen or "n2"		1
		or "n.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (((nitrogen or		
		"n2" or "n.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (battery		
		batteries (electrochemical adj (cell cells		
		storage))))) not (li or lithium)))		

23	89	(((((oxygen or "o2" or "o.sub.2") near10	USPAT;	2003/02/11
		(content weight amount (percent\$4 "%")))	US-PGPUB;	18:13
		not (((oxygen or "o2" or "o.sub.2") near10	EPO; JPO;	
		(content weight amount (percent\$4 "%")))	DERWENT;	
<u> </u>		not (battery batteries (electrochemical adj	IBM_TDB	
		(cell cells storage))))) not (((oxygen or "o2"	15155	
		or "o.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (((oxygen or		
		"o2" or "o.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (battery		
		batteries (electrochemical adj (cell cells		
		storage))))) not (li or lithium))) and		
		((((nitrogen or "n2" or "n.sub.2") near10		
		(content weight amount (percent\$4 "%")))		
		not (((nitrogen or "n2" or "n.sub.2") near10		
		(content weight amount (percent\$4 "%")))		
	1	not (battery batteries (electrochemical adj		
		(cell cells storage))))) not ((((nitrogen or "n2"		
		or "n.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (((nitrogen or		
		"n2" or "n.sub.2") near10 (content weight		
		amount (percent\$4 "%"))) not (battery		
		batteries (electrochemical adj (cell cells		
		storage))))) not (li or lithium)))) and		
		429/\$.ccis.		
24	43043	negative adj electrode	USPAT;	2003/02/11
			US-PGPUB;	18:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
25	227190	anode	USPAT;	2003/02/11
-0			US-PGPUB;	18:13
			EPO; JPO;	10.10
}			DERWENT;	
26	1707	(nonative adj electrode) with eneds	IBM_TDB	2003/02/11
20	1707	(negative adj electrode) with anode	USPAT;	
			US-PGPUB;	18:13
			EPO; JPO;	
			DERWENT;	
		,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	IBM_TDB	000010010
27	744	((negative adj electrode) with anode) and	USPAT;	2003/02/11
		429/\$.ccls.	US-PGPUB;	18:14
			EPO; JPO;	
			DERWENT;	
l			IBM_TDB	
1	23	(((negative adj electrode) with anode) and	USPAT;	2003/02/11
28		·	HE BERLIN.	40.44
28		429/\$.ccls.) and 429/245.ccls.	US-PGPUB;	18:14
28		429/\$.ccls.) and 429/245.ccls.	EPO; JPO;	10:14
28		429/\$.ccls.) and 429/245.ccls.	1	10:14

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29	265188	(negative adj electrode) or anode	USPAT;	2003/02/11
			US-PGPUB;	18:14
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
30	16846	((negative adj electrode) or anode) same	USPAT;	2003/02/11
		(oxygen or "o2" or "o.sub.2")	US-PGPUB;	18:14
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
31	4898	((negative adj electrode) or anode) same	USPAT;	2003/02/11
		(nitrogen or "n2" or "n.sub.2")	US-PGPUB;	18:15
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
37	12583	(((negative adj electrode) or anode) same	USPAT;	2003/02/11
		(oxygen or "o2" or "o.sub.2")) (((negative adj	US-PGPUB	18:15
		electrode) or anode) same (nitrogen or "n2"		
		or "n.sub.2"))		
38	15175	(((negative adj electrode) or anode) same	USPAT;	2003/02/11
		(oxygen or "o2" or "o.sub.2")) not (((negative	US-PGPUB;	18:15
		adj electrode) or anode) same (nitrogen or	EPO; JPO;	
		"n2" or "n.sub.2"))	DERWENT;	
		, o	IBM_TDB	
39	9731	((((negative adj electrode) or anode) same	USPAT;	2003/02/11
		(oxygen or "o2" or "o.sub.2")) not (((negative	US-PGPUB;	18:15
		adj electrode) or anode) same (nitrogen or	EPO; JPO;	10110
		"n2" or "n.sub.2"))) not (battery batteries	DERWENT;	
		(electrochemical adj (cell cells storage)))	IBM_TDB	
40	5444	((((negative adj electrode) or anode) same	USPAT;	2003/02/11
		(oxygen or "o2" or "o.sub.2")) not (((negative	US-PGPUB;	18:16
		adj electrode) or anode) same (nitrogen or	EPO; JPO;	10110
		"n2" or "n.sub.2"))) not (((((negative adj	DERWENT;	
		electrode) or anode) same (oxygen or "o2"	IBM_TDB	
		or "o.sub.2")) not (((negative adj electrode)	.5	
		or anode) same (nitrogen or "n2" or		
		"n.sub.2"))) not (battery batteries		
		(electrochemical adj (cell cells storage))))		
41	3938	(((((negative adj electrode) or anode) same	USPAT;	2003/02/11
•		(oxygen or "o2" or "o.sub.2")) not (((negative	US-PGPUB;	18:16
		adj electrode) or anode) same (nitrogen or	EPO; JPO;	10110
		"n2" or "n.sub.2"))) not ((((negative adj	DERWENT;	
		electrode) or anode) same (oxygen or "o2"	IBM_TDB	
		or "o.sub.2")) not (((negative adj electrode)	<u></u>	
		or anode) same (nitrogen or "n2" or		
		"n.sub.2"))) not (battery batteries		
		(electrochemical adj (cell cells storage)))))		
		not (li or lithium)		

42	1506	(((((negative adj electrode) or anode) same	USPAT;	2003/02/11
		(oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2"))) not (((((negative adj	US-PGPUB; EPO; JPO; DERWENT;	18:36
		electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or	IBM_TDB	
		"n.sub.2"))) not (battery batteries (electrochemical adj (cell cells storage)))))		
		not ((((((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not		
		(((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2"))) not		
		(((((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative		
		adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2"))) not (battery batteries		
		(electrochemical adj (cell cells storage))))) not (li or lithium))		
43	312	(((((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative	EPO; JPO; DERWENT;	2003/02/11 18:36
		adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2"))) not ((((negative adj	IBM_TDB	
		electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode)		
		or anode) same (nitrogen or "n2" or "n.sub.2"))) not (battery batteries		
		(electrochemical adj (cell cells storage))))) not (((((negative adj electrode) or anode)		
		same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same		
		(nitrogen or "n2" or "n.sub.2"))) not (((((negative adj electrode) or anode) same		
		(oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or		
		"n2" or "n.sub.2"))) not (battery batteries (electrochemical adj (cell cells storage)))))		
44	1	not (li or lithium)) 2002-148913.NRAN.	DERWENT	2003/02/11
45	516295	alloy	USPAT;	18:17 2003/02/11
<del>-10</del>	310233		US-PGPUB; EPO; JPO;	18:36
			DERWENT;	
46	13438	alloy with (oxygen or "o2" or "o.sub.2")	USPAT; US-PGPUB;	2003/02/11 18:37
			EPO; JPO; DERWENT;	70.07
			IBM_TDB	

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47	9411	alloy with (nitrogen or "n2" or "n.sub.2")	USPAT;	2003/02/11
			US-PGPUB;	18:36
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
48	1	((negative adj electrode) with anode) same	USPAT;	2003/02/11
		(alloy with (oxygen or "o2" or "o.sub.2"))	US-PGPUB;	18:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
49	1	((negative adj electrode) with anode) same	USPAT;	2003/02/11
		(alloy with (nitrogen or "n2" or "n.sub.2"))	US-PGPUB;	18:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
50	. 2	(((negative adj electrode) with anode) same	USPAT;	2003/02/11
		(alloy with (oxygen or "o2" or "o.sub.2")))	US-PGPUB;	18:37
		(((negative adj electrode) with anode) same	EPO; JPO;	
		(alloy with (nitrogen or "n2" or "n.sub.2")))	DERWENT;	
		(and find (mare general in the analysis)	IBM_TDB	
51	96	(oxygen or "o2" or "o.sub.2") same	USPAT;	2003/02/11
•		((negative adj electrode) with anode)	US-PGPUB;	18:37
		((negative day electrode) with another	EPO; JPO;	10.01
			DERWENT;	
			IBM_TDB	
52	10	(nitrogen or "n2" or "n.sub.2") same	USPAT;	2003/02/11
JŁ	10	((negative adj electrode) with anode)	US-PGPUB;	18:37
		((negative auj electrode) with allowe)	EPO; JPO;	10.57
			DERWENT;	
			IBM_TDB	
53	104	(lessurer ex "e2" ex "e sub 2") come	-	2003/02/11
33	104	((oxygen or "o2" or "o.sub.2") same	USPAT;	
		((negative adj electrode) with anode))	US-PGPUB;	18:38
		((nitrogen or "n2" or "n.sub.2") same	EPO; JPO;	
		((negative adj electrode) with anode))	DERWENT;	
=4			IBM_TDB	
54	75	(((oxygen or "o2" or "o.sub.2") same	USPAT;	2003/02/11
		((negative adj electrode) with anode))	US-PGPUB;	18:38
		((nitrogen or "n2" or "n.sub.2") same	EPO; JPO;	
		((negative adj electrode) with anode))) not	DERWENT;	
		alloy	IBM_TDB	
55	29	(((oxygen or "o2" or "o.sub.2") same	USPAT;	2003/02/11
		((negative adj electrode) with anode))	US-PGPUB;	18:38
		((nitrogen or "n2" or "n.sub.2") same	EPO; JPO;	
		((negative adj electrode) with anode))) not	DERWENT;	
		((((oxygen or "o2" or "o.sub.2") same	IBM_TDB	
		((negative adj electrode) with anode))		
		((nitrogen or "n2" or "n.sub.2") same		
		((negative adj electrode) with anode))) not		
		alloy)		